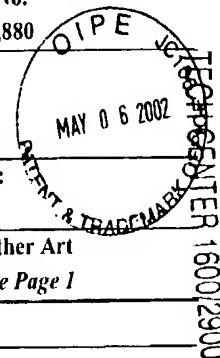


Form PTO-1449 (modified)	Atty. Docket No. CHEP:003US/MBW	Serial No. 10/027,880
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)	Applicant Beate Hoffmann <i>et al.</i>	
	Filing Date: December 21, 2001	Group: 1638
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>



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## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
CC	A1	5,110,732	5/5/92	Benfey <i>et al.</i>	435	172.3	3/14/89
CC	A2	5,837,848	11/17/98	Ely <i>et al.</i>	536	24.1	8/10/94

## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
CC	B1	EP 0824150	2/18/98	Europe			
	B2	WO 90/07001	6/28/90	PCT			
	B3	WO 91/13992	9/19/91	PCT			
	B4	WO 94/02619	2/3/94	PCT			

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
CC	C1	Database EMBL Accession No. AB025605, 1999.
	C2	Database EMBL Accession No. AC007289, 1999.
	C3	Database EMBL Accession No. AC012193, 1999.
	C4	Database EMBL Accession No. B26447, 1997.
	C5	Hwang <i>et al.</i> , "An Arabidopsis thaliana root specific kinase homolog is induced by dehydration, ABA and NaCl," <i>Plant J.</i> , 8:37-43, 1995
	C6	Kamo and Blowers, "Tissue specificity and expression level of gusA under rolD, mannopine synthase and translation elongation factor 1 subunit alpha promoters in transgenic Gladiolus plants," <i>Plant Cell Reports</i> , 18:809-815, 1999, Abstract.
	C7	Lindsey <i>et al.</i> , "Tagging genomic sequences that direct transgene expression by activation of a promoter trap in plants," <i>Transgenic Research</i> , 2:33-47, 1993.
	C8	Malamy and Benfey, "Analysis of scarecrow expression using a rapid system for assessing transgene expression in Arabidopsis roots," <i>Plant Y.</i> , 12:957-963, 1997.

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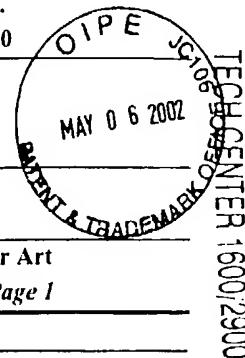
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List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Beate Hoffmann <i>et al.</i>	
		Filing Date: December 21, 2001	Group: 1638
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1	



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## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
cc	C9	Martirani <i>et al.</i> , "T-DNA tagging of nodulation- and root-related genes in <i>Lotus japonicus</i> : expression patterns and potential for promoter trapping and insertional mutagenesis," <i>Molecular Plant-Microbe Interactions</i> , 12:275-284, 1999, Abstract.
	C10	Okresz <i>et al.</i> , "T-DNA trapping of a cryptic promoter identifies and ortholog of highly conserved SNZ growth arrest response genes in <i>Arabidopsis</i> ," <i>Plant Science</i> , 138:217-228, 1998, Abstract.
	C11	Suzuki <i>et al.</i> , "Deletion analysis and localization of SbPRP1, a soybean cell wall protein gene, in roots of transgenic tobacco and cowpea," <i>Plant Molecular Biology</i> , 21:109-119, 1993.
	C12	van de Rhee <i>et al.</i> , "Analysis of regulatory elements involved in stress-induced and organ-specific expression of tobacco acidic and basic $\beta$ -1,3-glucanase genes," <i>Plant Molecular Biology</i> , 21:451-461, 1993.
	C13	Wei and O'Connell, "Structure and characterization of a putative drought-inducible H1 histone gene," <i>Plant Molecular Biology</i> , 30:255-268, 1996.
↓	C14	Xiang <i>et al.</i> , "DNA-binding properties, genomic organization and expression pattern of TGA6, a new member of the TGA family of vZIP transcription factors in <i>Arabidopsis thaliana</i> ," <i>Plant Molecular Biology</i> , 34:403-415, 1997.

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